

Lampiran 5: *Output* EViews 10

1. Hasil Statistik Deskriptif

	BM	PAD	DBH	DAU	DAK
Mean	3.32E+11	8.93E+10	3.25E+11	4.93E+11	7.39E+10
Median	2.85E+11	5.06E+10	1.98E+11	4.47E+11	5.28E+10
Maximum	1.38E+12	7.81E+11	2.42E+12	1.29E+12	3.87E+11
Minimum	2.70E+10	2.50E+09	0.000000	8.03E+10	0.000000
Std. Dev.	2.14E+11	1.33E+11	3.89E+11	2.39E+11	7.08E+10
Skewness	2.030529	3.796397	3.165670	1.013369	2.594140
Kurtosis	8.933246	17.93119	13.80103	4.184420	10.40137
Jarque-Bera	258.4780	1402.955	783.7405	27.55259	408.4924
Probability	0.000000	0.000000	0.000000	0.000001	0.000000
Sum	3.98E+13	1.07E+13	3.90E+13	5.92E+13	8.87E+12
Sum Sq. Dev.	5.46E+24	2.11E+24	1.80E+25	6.81E+24	5.97E+23
Observations	120	120	120	120	120

2. Hasil Chow Test

Redundant Fixed Effects Tests

Equation: Untitled

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	10.217822	(14,101)	0.0000
Cross-section Chi-square	105.870068	14	0.0000

Cross-section fixed effects test equation:

Dependent Variable: BM

Method: Panel Least Squares

Date: 07/27/18 Time: 22:46

Sample: 2009 2016

Periods included: 8

Cross-sections included: 15

Total panel (balanced) observations: 120

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1.61E+10	3.57E+10	0.451044	0.6528
PAD	0.050163	0.136153	0.368430	0.7132
DBH	0.389433	0.032933	11.82506	0.0000
DAU	0.368293	0.086722	4.246837	0.0000
DAK	0.040927	0.208390	0.196398	0.8446
R-squared	0.631975	Mean dependent var		3.32E+11
Adjusted R-squared	0.619174	S.D. dependent var		2.14E+11
S.E. of regression	1.32E+11	Akaike info criterion		54.09422
Sum squared resid	2.01E+24	Schwarz criterion		54.21036
Log likelihood	-3240.653	Hannan-Quinn criter.		54.14139
F-statistic	49.36969	Durbin-Watson stat		1.367769
Prob(F-statistic)	0.000000			

3. Hasil Hausman Test

Correlated Random Effects - Hausman Test

Equation: Untitled

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	121.016588	4	0.0000

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
PAD	-0.080768	0.037582	0.020320	0.4064
DBH	0.061507	0.370085	0.001295	0.0000
DAU	0.999309	0.413786	0.005304	0.0000
DAK	-0.680674	-0.015829	0.005810	0.0000

Cross-section random effects test equation:

Dependent Variable: BM

Method: Panel Least Squares

Date: 07/27/18 Time: 22:48

Sample: 2009 2016

Periods included: 8

Cross-sections included: 15

Total panel (balanced) observations: 120

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.24E+11	3.78E+10	-3.267965	0.0015
PAD	-0.080768	0.175489	-0.460248	0.6463
DBH	0.061507	0.043743	1.406081	0.1628
DAU	0.999309	0.097039	10.29802	0.0000
DAK	-0.680674	0.164363	-4.141271	0.0001

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.847693	Mean dependent var	3.32E+11
Adjusted R-squared	0.820549	S.D. dependent var	2.14E+11
S.E. of regression	9.08E+10	Akaike info criterion	53.44530
Sum squared resid	8.32E+23	Schwarz criterion	53.88666
Log likelihood	-3187.718	Hannan-Quinn criter.	53.62454
F-statistic	31.22961	Durbin-Watson stat	1.553425
Prob(F-statistic)	0.000000		

4. Model Data Panel *Fixed Effect Model* (FEM)

Dependent Variable: BM

Method: Panel Least Squares

Date: 07/27/18 Time: 22:51

Sample: 2009 2016

Periods included: 8

Cross-sections included: 15

Total panel (balanced) observations: 120

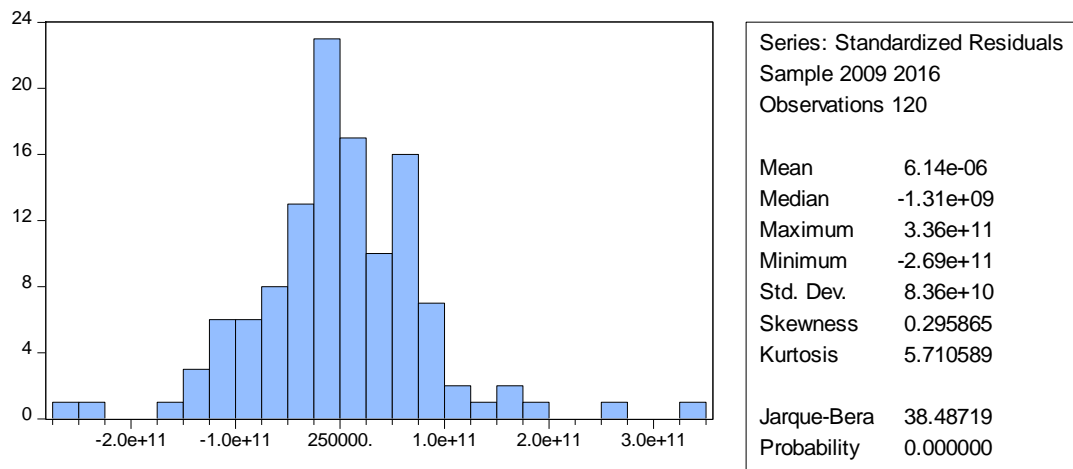
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.24E+11	3.78E+10	-3.267965	0.0015
PAD	-0.080768	0.175489	-0.460248	0.6463
DBH	0.061507	0.043743	1.406081	0.1628
DAU	0.999309	0.097039	10.29802	0.0000
DAK	-0.680674	0.164363	-4.141271	0.0001

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.847693	Mean dependent var	3.32E+11
Adjusted R-squared	0.820549	S.D. dependent var	2.14E+11
S.E. of regression	9.08E+10	Akaike info criterion	53.44530
Sum squared resid	8.32E+23	Schwarz criterion	53.88666
Log likelihood	-3187.718	Hannan-Quinn criter.	53.62454
F-statistic	31.22961	Durbin-Watson stat	1.553425
Prob(F-statistic)	0.000000		

5. Hasil Uji Normalitas



6. Hasil Uji Multikolinearitas

	BM	PAD	DBH	DAU	DAK
BM	1	0.41091567824 06334	0.66305321274 75011	0.35994852579 39739	0.21253548783 9298
PAD	0.41091567824 06334	1	0.12718797491 95322	0.69706688539 01214	0.24667410012 48625
DBH	0.66305321274 75011	0.12718797491 95322	1	- 0.11347284483 58438	- 0.04152572307 354484
DAU	0.35994852579 39739	0.69706688539 01214	- 0.11347284483 58438	1	0.53672902336 33819
DAK	0.21253548783 9298	0.24667410012 48625	- 0.04152572307 354484	0.53672902336 33819	1

7. Hasil Uji Heteroskedastisitas Metode Uji *White*

Heteroskedasticity Test: White

F-statistic	0.128339	Prob. F(4,115)	0.9719
Obs*R-squared	0.533295	Prob. Chi-Square(4)	0.9702
Scaled explained SS	6.707128	Prob. Chi-Square(4)	0.1522

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 07/27/18 Time: 22:41

Sample: 1 120

Included observations: 120

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1.73E+22	1.39E+22	1.244699	0.2158
PAD^2	0.006601	0.136214	0.048461	0.9614
DBH^2	0.006306	0.010827	0.582395	0.5614
DAU^2	-0.004639	0.047473	-0.097717	0.9223
DAK^2	-0.087936	0.388760	-0.226196	0.8215
R-squared	0.004444	Mean dependent var	1.68E+22	
Adjusted R-squared	-0.030184	S.D. dependent var	8.81E+22	
S.E. of regression	8.94E+22	Akaike info criterion	108.5729	
Sum squared resid	9.19E+47	Schwarz criterion	108.6890	
Log likelihood	-6509.374	Hannan-Quinn criter.	108.6201	
F-statistic	0.128339	Durbin-Watson stat	1.985966	
Prob(F-statistic)	0.971860			

8. Hasil Uji Autokorelasi

Dependent Variable: BM

Method: Panel Least Squares

Date: 07/27/18 Time: 22:51

Sample: 2009 2016

Periods included: 8

Cross-sections included: 15

Total panel (balanced) observations: 120

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.24E+11	3.78E+10	-3.267965	0.0015
PAD	-0.080768	0.175489	-0.460248	0.6463
DBH	0.061507	0.043743	1.406081	0.1628
DAU	0.999309	0.097039	10.29802	0.0000
DAK	-0.680674	0.164363	-4.141271	0.0001

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.847693	Mean dependent var	3.32E+11
Adjusted R-squared	0.820549	S.D. dependent var	2.14E+11
S.E. of regression	9.08E+10	Akaike info criterion	53.44530
Sum squared resid	8.32E+23	Schwarz criterion	53.88666
Log likelihood	-3187.718	Hannan-Quinn criter.	53.62454
F-statistic	31.22961	Durbin-Watson stat	1.553425
Prob(F-statistic)	0.000000		

9. Hasil Regresi Linear Berganda

Dependent Variable: BM

Method: Panel Least Squares

Date: 07/27/18 Time: 22:51

Sample: 2009 2016

Periods included: 8

Cross-sections included: 15

Total panel (balanced) observations: 120

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-1.24E+11	3.78E+10	-3.267965	0.0015
PAD	-0.080768	0.175489	-0.460248	0.6463
DBH	0.061507	0.043743	1.406081	0.1628
DAU	0.999309	0.097039	10.29802	0.0000
DAK	-0.680674	0.164363	-4.141271	0.0001

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.847693	Mean dependent var	3.32E+11
Adjusted R-squared	0.820549	S.D. dependent var	2.14E+11
S.E. of regression	9.08E+10	Akaike info criterion	53.44530
Sum squared resid	8.32E+23	Schwarz criterion	53.88666
Log likelihood	-3187.718	Hannan-Quinn criter.	53.62454
F-statistic	31.22961	Durbin-Watson stat	1.553425
Prob(F-statistic)	0.000000		

Lampiran 6: Tabel *Durbin-Watson* (DW)

Tabel *Durbin-Watson* (DW), $\alpha = 5\%$

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
71	1.5865	1.6435	1.5577	1.6733	1.5284	1.7041	1.4987	1.7358	1.4685	1.7685
72	1.5895	1.6457	1.5611	1.6751	1.5323	1.7054	1.5029	1.7366	1.4732	1.7688
73	1.5924	1.6479	1.5645	1.6768	1.5360	1.7067	1.5071	1.7375	1.4778	1.7691
74	1.5953	1.6500	1.5677	1.6785	1.5397	1.7079	1.5112	1.7383	1.4822	1.7694
75	1.5981	1.6521	1.5709	1.6802	1.5432	1.7092	1.5151	1.7390	1.4866	1.7698
76	1.6009	1.6541	1.5740	1.6819	1.5467	1.7104	1.5190	1.7399	1.4909	1.7701
77	1.6036	1.6561	1.5771	1.6835	1.5502	1.7117	1.5228	1.7407	1.4950	1.7704
78	1.6063	1.6581	1.5801	1.6851	1.5535	1.7129	1.5265	1.7415	1.4991	1.7708
79	1.6089	1.6601	1.5830	1.6867	1.5568	1.7141	1.5302	1.7423	1.5031	1.7712
80	1.6114	1.6620	1.5859	1.6882	1.5600	1.7153	1.5337	1.7430	1.5070	1.7716
81	1.6139	1.6639	1.5888	1.6898	1.5632	1.7164	1.5372	1.7438	1.5109	1.7720
82	1.6164	1.6657	1.5915	1.6913	1.5663	1.7176	1.5406	1.7446	1.5146	1.7724
83	1.6188	1.6675	1.5942	1.6928	1.5693	1.7187	1.5440	1.7454	1.5183	1.7728
84	1.6212	1.6693	1.5969	1.6942	1.5723	1.7199	1.5472	1.7462	1.5219	1.7732
85	1.6235	1.6711	1.5995	1.6957	1.5752	1.7210	1.5505	1.7470	1.5254	1.7736
86	1.6258	1.6728	1.6021	1.6971	1.5780	1.7221	1.5536	1.7478	1.5289	1.7740
87	1.6280	1.6745	1.6046	1.6985	1.5808	1.7232	1.5567	1.7485	1.5322	1.7745
88	1.6302	1.6762	1.6071	1.6999	1.5836	1.7243	1.5597	1.7493	1.5356	1.7749
89	1.6324	1.6778	1.6095	1.7013	1.5863	1.7254	1.5627	1.7501	1.5388	1.7754
90	1.6345	1.6794	1.6119	1.7026	1.5889	1.7264	1.5656	1.7508	1.5420	1.7758
91	1.6366	1.6810	1.6143	1.7040	1.5915	1.7275	1.5685	1.7516	1.5452	1.7763
92	1.6387	1.6826	1.6166	1.7053	1.5941	1.7285	1.5713	1.7523	1.5482	1.7767
93	1.6407	1.6841	1.6188	1.7066	1.5966	1.7295	1.5741	1.7531	1.5513	1.7772
94	1.6427	1.6857	1.6211	1.7078	1.5991	1.7306	1.5768	1.7538	1.5542	1.7776
95	1.6447	1.6872	1.6233	1.7091	1.6015	1.7316	1.5795	1.7546	1.5572	1.7781
96	1.6466	1.6887	1.6254	1.7103	1.6039	1.7326	1.5821	1.7553	1.5600	1.7785
97	1.6485	1.6901	1.6275	1.7116	1.6063	1.7335	1.5847	1.7560	1.5628	1.7790
98	1.6504	1.6916	1.6296	1.7128	1.6086	1.7345	1.5872	1.7567	1.5656	1.7795
99	1.6522	1.6930	1.6317	1.7140	1.6108	1.7355	1.5897	1.7575	1.5683	1.7799
100	1.6540	1.6944	1.6337	1.7152	1.6131	1.7364	1.5922	1.7582	1.5710	1.7804
101	1.6558	1.6958	1.6357	1.7163	1.6153	1.7374	1.5946	1.7589	1.5736	1.7809
102	1.6576	1.6971	1.6376	1.7175	1.6174	1.7383	1.5969	1.7596	1.5762	1.7813
103	1.6593	1.6985	1.6396	1.7186	1.6196	1.7392	1.5993	1.7603	1.5788	1.7818
104	1.6610	1.6998	1.6415	1.7198	1.6217	1.7402	1.6016	1.7610	1.5813	1.7823
105	1.6627	1.7011	1.6433	1.7209	1.6237	1.7411	1.6038	1.7617	1.5837	1.7827
106	1.6644	1.7024	1.6452	1.7220	1.6258	1.7420	1.6061	1.7624	1.5861	1.7832
107	1.6660	1.7037	1.6470	1.7231	1.6277	1.7428	1.6083	1.7631	1.5885	1.7837
108	1.6676	1.7050	1.6488	1.7241	1.6297	1.7437	1.6104	1.7637	1.5909	1.7841
109	1.6692	1.7062	1.6505	1.7252	1.6317	1.7446	1.6125	1.7644	1.5932	1.7846
110	1.6708	1.7074	1.6523	1.7262	1.6336	1.7455	1.6146	1.7651	1.5955	1.7851
111	1.6723	1.7086	1.6540	1.7273	1.6355	1.7463	1.6167	1.7657	1.5977	1.7855
112	1.6738	1.7098	1.6557	1.7283	1.6373	1.7472	1.6187	1.7664	1.5999	1.7860
113	1.6753	1.7110	1.6574	1.7293	1.6391	1.7480	1.6207	1.7670	1.6021	1.7864

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
114	1.6768	1.7122	1.6590	1.7303	1.6410	1.7488	1.6227	1.7677	1.6042	1.7869
115	1.6783	1.7133	1.6606	1.7313	1.6427	1.7496	1.6246	1.7683	1.6063	1.7874
116	1.6797	1.7145	1.6622	1.7323	1.6445	1.7504	1.6265	1.7690	1.6084	1.7878
117	1.6812	1.7156	1.6638	1.7332	1.6462	1.7512	1.6284	1.7696	1.6105	1.7883
118	1.6826	1.7167	1.6653	1.7342	1.6479	1.7520	1.6303	1.7702	1.6125	1.7887
119	1.6839	1.7178	1.6669	1.7352	1.6496	1.7528	1.6321	1.7709	1.6145	1.7892
120	1.6853	1.7189	1.6684	1.7361	1.6513	1.7536	1.6339	1.7715	1.6164	1.7896
121	1.6867	1.7200	1.6699	1.7370	1.6529	1.7544	1.6357	1.7721	1.6184	1.7901
122	1.6880	1.7210	1.6714	1.7379	1.6545	1.7552	1.6375	1.7727	1.6203	1.7905
123	1.6893	1.7221	1.6728	1.7388	1.6561	1.7559	1.6392	1.7733	1.6222	1.7910
124	1.6906	1.7231	1.6743	1.7397	1.6577	1.7567	1.6409	1.7739	1.6240	1.7914
125	1.6919	1.7241	1.6757	1.7406	1.6592	1.7574	1.6426	1.7745	1.6258	1.7919
126	1.6932	1.7252	1.6771	1.7415	1.6608	1.7582	1.6443	1.7751	1.6276	1.7923
127	1.6944	1.7261	1.6785	1.7424	1.6623	1.7589	1.6460	1.7757	1.6294	1.7928
128	1.6957	1.7271	1.6798	1.7432	1.6638	1.7596	1.6476	1.7763	1.6312	1.7932
129	1.6969	1.7281	1.6812	1.7441	1.6653	1.7603	1.6492	1.7769	1.6329	1.7937
130	1.6981	1.7291	1.6825	1.7449	1.6667	1.7610	1.6508	1.7774	1.6346	1.7941
131	1.6993	1.7301	1.6838	1.7458	1.6682	1.7617	1.6523	1.7780	1.6363	1.7945
132	1.7005	1.7310	1.6851	1.7466	1.6696	1.7624	1.6539	1.7786	1.6380	1.7950
133	1.7017	1.7319	1.6864	1.7474	1.6710	1.7631	1.6554	1.7791	1.6397	1.7954
134	1.7028	1.7329	1.6877	1.7482	1.6724	1.7638	1.6569	1.7797	1.6413	1.7958
135	1.7040	1.7338	1.6889	1.7490	1.6738	1.7645	1.6584	1.7802	1.6429	1.7962
136	1.7051	1.7347	1.6902	1.7498	1.6751	1.7652	1.6599	1.7808	1.6445	1.7967

Sumber: (<http://junaidichaniago.wordpress.com>)

Lampiran 7: Tabel t

Titik Persentase Distribusi t (df = 81 – 120)

Pr df	0.25 0.50	0.10 0.20	0.05 0.10	0.025 0.050	0.01 0.02	0.005 0.010	0.001 0.002
81	0.67753	1.29209	1.66388	1.98969	2.37327	2.63790	3.19392
82	0.67749	1.29196	1.66365	1.98932	2.37269	2.63712	3.19262
83	0.67746	1.29183	1.66342	1.98896	2.37212	2.63637	3.19135
84	0.67742	1.29171	1.66320	1.98861	2.37156	2.63563	3.19011
85	0.67739	1.29159	1.66298	1.98827	2.37102	2.63491	3.18890
86	0.67735	1.29147	1.66277	1.98793	2.37049	2.63421	3.18772
87	0.67732	1.29136	1.66256	1.98761	2.36998	2.63353	3.18657
88	0.67729	1.29125	1.66235	1.98729	2.36947	2.63286	3.18544
89	0.67726	1.29114	1.66216	1.98698	2.36898	2.63220	3.18434
90	0.67723	1.29103	1.66196	1.98667	2.36850	2.63157	3.18327
91	0.67720	1.29092	1.66177	1.98638	2.36803	2.63094	3.18222
92	0.67717	1.29082	1.66159	1.98609	2.36757	2.63033	3.18119
93	0.67714	1.29072	1.66140	1.98580	2.36712	2.62973	3.18019
94	0.67711	1.29062	1.66123	1.98552	2.36667	2.62915	3.17921
95	0.67708	1.29053	1.66105	1.98525	2.36624	2.62858	3.17825
96	0.67705	1.29043	1.66088	1.98498	2.36582	2.62802	3.17731
97	0.67703	1.29034	1.66071	1.98472	2.36541	2.62747	3.17639
98	0.67700	1.29025	1.66055	1.98447	2.36500	2.62693	3.17549
99	0.67698	1.29016	1.66039	1.98422	2.36461	2.62641	3.17460
100	0.67695	1.29007	1.66023	1.98397	2.36422	2.62589	3.17374
101	0.67693	1.28999	1.66008	1.98373	2.36384	2.62539	3.17289
102	0.67690	1.28991	1.65993	1.98350	2.36346	2.62489	3.17206
103	0.67688	1.28982	1.65978	1.98326	2.36310	2.62441	3.17125
104	0.67686	1.28974	1.65964	1.98304	2.36274	2.62393	3.17045
105	0.67683	1.28967	1.65950	1.98282	2.36239	2.62347	3.16967
106	0.67681	1.28959	1.65936	1.98260	2.36204	2.62301	3.16890
107	0.67679	1.28951	1.65922	1.98238	2.36170	2.62256	3.16815
108	0.67677	1.28944	1.65909	1.98217	2.36137	2.62212	3.16741
109	0.67675	1.28937	1.65895	1.98197	2.36105	2.62169	3.16669
110	0.67673	1.28930	1.65882	1.98177	2.36073	2.62126	3.16598
111	0.67671	1.28922	1.65870	1.98157	2.36041	2.62085	3.16528
112	0.67669	1.28916	1.65857	1.98137	2.36010	2.62044	3.16460
113	0.67667	1.28909	1.65845	1.98118	2.35980	2.62004	3.16392
114	0.67665	1.28902	1.65833	1.98099	2.35950	2.61964	3.16326
115	0.67663	1.28896	1.65821	1.98081	2.35921	2.61926	3.16262
116	0.67661	1.28889	1.65810	1.98063	2.35892	2.61888	3.16198
117	0.67659	1.28883	1.65798	1.98045	2.35864	2.61850	3.16135
118	0.67657	1.28877	1.65787	1.98027	2.35837	2.61814	3.16074
119	0.67656	1.28871	1.65776	1.98010	2.35809	2.61778	3.16013
120	0.67654	1.28865	1.65765	1.97993	2.35782	2.61742	3.15954

Sumber: (<http://junaidichaniago.wordpress.com>)

Lampiran 8: Tabel F

Titik Persentase Distribusi F untuk Probabilitas = 0.05

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
91	3.95	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.90	1.86	1.83	1.80	1.78
92	3.94	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.89	1.86	1.83	1.80	1.78
93	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.78
94	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.77
95	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.82	1.80	1.77
96	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
97	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
98	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
99	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
100	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.97	1.93	1.89	1.85	1.82	1.79	1.77
101	3.94	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.93	1.88	1.85	1.82	1.79	1.77
102	3.93	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.77
103	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
104	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
105	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.81	1.79	1.76
106	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
107	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
108	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.78	1.76
109	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
110	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
111	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
112	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.96	1.92	1.88	1.84	1.81	1.78	1.76
113	3.93	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.92	1.87	1.84	1.81	1.78	1.76
114	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
115	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
116	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
117	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
118	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
119	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
120	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
121	3.92	3.07	2.68	2.45	2.29	2.17	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.77	1.75
122	3.92	3.07	2.68	2.45	2.29	2.17	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.77	1.75
123	3.92	3.07	2.68	2.45	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
124	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
125	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.96	1.91	1.87	1.83	1.80	1.77	1.75
126	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.87	1.83	1.80	1.77	1.75
127	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.86	1.83	1.80	1.77	1.75
128	3.92	3.07	2.68	2.44	2.29	2.17	2.08	2.01	1.95	1.91	1.86	1.83	1.80	1.77	1.75
129	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
130	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74
131	3.91	3.07	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.80	1.77	1.74

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
132	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
133	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
134	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.83	1.79	1.77	1.74
135	3.91	3.06	2.67	2.44	2.28	2.17	2.08	2.01	1.95	1.90	1.86	1.82	1.79	1.77	1.74

Sumber: (<http://junaidichaniago.wordpress.com>)

Lampiran 9: Rincian realisasi PAD, DBH, DAU, dan DAK pada Kabupaten/Kota
di Provinsi Sumatera Selatan

Urutan	No.	Kab/Kota	Tahun	PAD (X1)	DBH (X2)
1	1	Kab OKU	2009	30.772.512.000	0
2			2010	30.410.550.000	0
3			2011	42.009.727.000	0
4			2012	41.429.320.000	251.789.000.610
5			2013	44.679.789.000	237.213.871.247
6			2014	79.344.461.000	310.676.775.946
7			2015	98.756.155.000	193.633.944.128
8			2016	87.611.199.260	169.570.914.866
9	2	Kab OKI	2009	33.444.471.000	0
10			2010	34.035.650.000	0
11			2011	47.387.145.000	0
12			2012	54.692.346.000	224.588.522.363
13			2013	68.700.820.000	253.819.550.386
14			2014	145.590.658.000	259.077.986.047
15			2015	110.225.039.000	158.129.393.195
16			2016	108.992.378.485	126.272.961.099
17	3	Kab Muara Enim	2009	69.689.408.000	0
18			2010	65.655.885.593	0
19			2011	86.937.486.000	0
20			2012	119.462.000.000	762.740.103.555
21			2013	125.111.281.000	825.919.369.680
22			2014	138.705.892.000	822.451.220.638
23			2015	178.245.089.000	876.068.880.272
24			2016	152.091.981.889	783.504.949.741
25	4	Kab. Lahat	2009	30.574.387.000	0
26			2010	35.640.425.000	0
27			2011	70.065.927.000	0
28			2012	70.937.921.000	396.214.809.997
29			2013	78.312.967.000	364.738.526.940
30			2014	125.319.369.000	448.874.050.262
31			2015	189.584.741.000	363.541.932.405
32			2016	98.159.259.169	249.442.980.418
33	5	Kab. Musi Rawas	2009	31.635.860.000	0
34			2010	42.713.016.000	0
35			2011	65.427.701.000	0

Urutan	No.	Kab/Kota	Tahun	PAD (X1)	DBH (X2)
36			2012	73.018.397.000	566.601.084.843
37			2013	75.367.275.000	596.271.861.502
38			2014	117.270.279.000	430.736.437.861
39			2015	97.998.167.000	361.692.548.314
40			2016	96.743.870.855	343.114.297.411
41	6	Kab. Muba	2009	36.676.953.000	0
42			2010	64.030.061.000	0
43			2011	80.644.883.000	0
44			2012	96.732.351.000	1.945.642.441.172
45			2013	112.649.472.000	0
46			2014	172.924.883.000	2.416.335.642.901
47			2015	181.795.444.000	1.527.789.782.366
48			2016	169.012.416.500	1.691.689.555.788
49	7	Kab. Banyuasin	2009	22.547.842.000	0
50			2010	22.497.332.000	0
51			2011	29.781.069.000	0
52			2012	67.767.207.000	366.938.090.156
53			2013	81.364.386.000	375.191.244.113
54			2014	81.079.149.000	380.366.987.624
55			2015	96.219.654.000	255.894.831.908
56			2016	104.218.245.467	206.921.389.806
57	8	Kab. OKU Selatan	2009	10.243.757.000	0
58			2010	13.104.698.000	0
59			2011	13.676.923.000	0
60			2012	18.948.549.000	191.711.952.901
61			2013	22.895.950.000	197.442.144.966
62			2014	33.315.773.000	0
63			2015	38.194.763.000	117.549.947.257
64			2016	35.696.934.794	96.049.653.547
65	9	Kab. OKU Timur	2009	7.569.459.000	0
66			2010	22.069.030.000	0
67			2011	30.579.496.000	0
68			2012	34.833.502.000	196.602.707.182
69			2013	44.880.413.000	212.500.497.715
70			2014	62.418.322.000	0
71			2015	64.280.631.000	121.645.244.434
72			2016	62.105.381.200	97.552.077.537
73	10	Kab. Ogan Ilir	2009	9.799.587.000	0
74			2010	8.050.810.000	0

Urutan	No.	Kab/Kota	Tahun	PAD (X1)	DBH (X2)
75			2011	22.309.249.000	0
76			2012	31.741.921.000	240.738.224.333
77			2013	22.079.642.000	254.480.261.556
78			2014	49.061.108.000	281.108.136.782
79			2015	42.843.407.000	172.946.437.977
80			2016	70.402.494.300	145.103.415.325
81	11	empat lawang	2009	2.498.357.000	0
82			2010	11.322.191.000	0
83			2011	18.479.646.000	0
84			2012	21.440.494.000	189.678.932.291
85			2013	24.230.429.000	192.707.380.118
86			2014	32.754.269.000	219.915.028.156
87			2015	27.118.382.000	114.549.892.000
88			2016	19.370.696.000	92.269.671.836
89	12	Kota Palembang	2009	165.983.357.000	0
90			2010	214.424.106.000	0
91			2011	357.337.079.000	0
92			2012	521.132.742.000	273.276.674.631
93			2013	558.724.820.000	264.589.768.957
94			2014	731.914.328.000	292.090.036.722
95			2015	736.926.506.000	169.039.761.500
96			2016	781.413.947.765	184.427.921.477
97	13	Kota Prabumulih	2009	21.718.639.000	0
98			2010	25.215.406.000	0
99			2011	32.042.297.000	0
100			2012	40.674.603.000	227.768.910.340
101			2013	51.168.237.000	239.606.628.438
102			2014	64.169.588.000	0
103			2015	72.236.034.000	133.086.793.600
104			2016	86.253.193.270	163.760.027.964
105	14	Kota Pagar Alam	2009	12.351.631.000	0
106			2010	16.701.401.657	0
107			2011	26.818.933.000	0
108			2012	39.266.217.000	189.294.342.354
109			2013	29.522.248.000	195.899.087.905
110			2014	41.356.891.000	0
111			2015	53.418.726.000	112.046.599.800
112			2016	51.113.017.420	91.300.772.439
113	15	Kota Lubuk Linggau	2009	16.192.393.000	0

Urutan	No.	Kab/Kota	Tahun	PAD (X1)	DBH (X2)
114			2010	16.386.209.000	0
115			2011	34.302.858.000	0
116			2012	38.255.546.000	196.222.784.622
117			2013	41.693.460.000	198.279.554.785
118			2014	50.181.251.000	222.634.295.968
119			2015	66.725.205.000	113.324.950.350
120			2016	75.797.426.519	102.661.731.991

Urutan	No.	Kab/Kota	Tahun	DAU (X3)	DAK (X4)
1	1	Kab OKU	2009	304.457.643.000	25.061.000.000
2			2010	298.400.575.000	0
3			2011	375.251.403.000	8.177.300.000
4			2012	456.823.059.000	15.199.060.000
5			2013	517.309.972.000	20.890.190.000
6			2014	568.771.201.000	9.266.190.000
7			2015	568.562.532.000	10.849.790.000
8			2016	635.551.932.000	134.805.400.850
9	2	Kab OKI	2009	533.734.399.000	73.115.000.000
10			2010	541.732.260.000	67.107.400.000
11			2011	669.904.298.000	166.247.751.000
12			2012	743.452.601.000	82.721.570.000
13			2013	844.190.649.000	110.789.960.000
14			2014	931.158.869.000	88.870.760.000
15			2015	958.999.224.000	137.998.190.000
16			2016	1.049.995.034.000	295.739.201.000
17	3	Kab Muara Enim	2009	399.021.321.000	34.656.000.000
18			2010	371.879.096.000	14.843.600.000
19			2011	463.258.538.000	41.722.900.000
20			2012	580.314.469.000	45.218.580.000
21			2013	678.488.372.000	46.527.530.000
22			2014	593.564.398.000	59.604.080.000
23			2015	610.384.296.000	43.693.744.000
24			2016	673.162.366.000	209.846.930.740
25	4	Kab. Lahat	2009	355.790.413.000	48.458.000.000
26			2010	356.133.799.000	41.286.200.000
27			2011	425.371.612.000	49.204.200.000

Urutan	No.	Kab/Kota	Tahun	DAU (X3)	DAK (X4)
28			2012	516.937.000.000	58.371.130.000
29			2013	566.788.216.000	66.063.680.000
30			2014	615.240.306.000	82.832.120.000
31			2015	622.781.695.000	59.626.200.000
32			2016	703.887.513.000	106.819.184.302
33	5	Kab. Musi Rawas	2009	388.990.904.000	55.145.000.000
34			2010	333.676.280.000	52.616.500.000
35			2011	467.273.555.000	61.978.400.000
36			2012	537.624.294.000	59.287.760.000
37			2013	635.200.715.000	97.938.210.000
38			2014	420.562.346.000	82.831.280.000
39			2015	578.786.009.000	115.746.510.000
40			2016	641.789.648.000	339.913.733.853
41	6	Kab. Muba	2009	86.730.976.000	29.138.000.000
42			2010	80.256.489.000	49.922.100.000
43			2011	295.108.181.000	61.785.100.000
44			2012	327.551.000.000	37.402.280.000
45			2013	451.257.714.000	63.490.600.000
46			2014	411.869.675.000	24.077.660.000
47			2015	131.033.381.000	64.802.970.000
48			2016	324.837.504.000	168.102.803.675
49	7	Kab. Banyuasin	2009	441.349.776.000	63.549.000.000
50			2010	451.230.547.000	60.981.700.000
51			2011	539.128.370.000	78.756.500.000
52			2012	651.357.692.000	97.453.050.000
53			2013	772.464.315.000	147.190.480.000
54			2014	824.218.824.000	112.268.030.000
55			2015	829.437.390.000	165.115.900.000
56			2016	930.550.856.000	377.545.536.695
57	8	Kab. OKU Selatan	2009	253.291.226.000	43.670.000.000
58			2010	261.025.113.000	46.006.300.000
59			2011	338.428.714.000	45.187.300.000
60			2012	397.058.100.000	41.817.590.000
61			2013	459.577.915.000	63.526.910.000
62			2014	512.126.270.000	60.590.600.000
63			2015	523.633.902.000	75.425.530.000
64			2016	588.216.178.000	182.217.713.000
65	9	Kab. OKU Timur	2009	361.075.567.000	53.054.000.000
66			2010	382.017.919.000	50.529.300.000

Urutan	No.	Kab/Kota	Tahun	DAU (X3)	DAK (X4)
67			2011	456.561.500.000	56.721.900.000
68			2012	541.448.924.000	48.171.470.000
69			2013	615.538.759.000	59.760.030.000
70			2014	680.713.525.000	67.063.390.000
71			2015	693.714.985.000	107.552.790.000
72			2016	760.211.691.000	325.559.789.504
73	10	Kab. Ogan Ilir	2009	282.738.000.000	44.005.000.000
74			2010	288.392.166.000	36.467.000.000
75			2011	362.883.856.000	41.690.500.000
76			2012	446.518.667.000	49.789.140.000
77			2013	520.287.726.000	78.045.160.000
78			2014	561.376.933.000	74.131.060.000
79			2015	557.402.625.000	23.790.340.000
80			2016	623.839.463.000	171.193.406.043
81	11	empat lawang	2009	109.189.031.000	34.894.000.000
82			2010	198.822.141.000	30.489.900.000
83			2011	238.262.247.000	41.620.200.000
84			2012	274.671.065.000	42.325.010.000
85			2013	308.418.229.000	54.002.650.000
86			2014	360.871.981.000	62.878.670.000
87			2015	366.775.204.000	72.730.850.000
88			2016	416.952.841.000	129.302.676.000
89	12	Kota Palembang	2009	689.108.622.000	11.770.000.000
90			2010	696.587.039.000	28.427.000.000
91			2011	787.312.331.000	47.678.900.000
92			2012	934.084.157.000	36.498.530.000
93			2013	1.125.008.229.000	66.991.120.000
94			2014	1.203.662.453.000	49.542.278.000
95			2015	1.210.604.984.000	82.180.080.000
96			2016	1.292.124.896.000	387.183.971.065
97	13	Kota Prabumulih	2009	187.553.335.000	33.577.000.000
98			2010	188.426.720.000	18.776.900.000
99			2011	247.557.086.000	22.566.500.000
100			2012	299.641.875.000	20.886.170.000
101			2013	352.645.058.000	30.853.630.000
102			2014	383.313.715.000	32.536.350.000
103			2015	406.701.018.000	41.297.830.000
104			2016	414.173.572.000	157.672.057.870
105	14	Kota Pagar Alam	2009	176.311.308.000	35.701.000.000

Urutan	No.	Kab/Kota	Tahun	DAU (X3)	DAK (X4)
106			2010	180.686.936.000	17.590.500.000
107			2011	230.330.874.000	21.946.000.000
108			2012	268.911.890.000	25.474.480.000
109			2013	316.529.382.000	32.269.310.000
110			2014	354.727.429.000	36.716.820.000
111			2015	351.582.212.000	56.398.080.000
112			2016	390.188.364.000	130.503.559.392
113	15	Kota Lubuk Linggau	2009	207.016.530.000	39.355.000.000
114			2010	219.553.589.000	19.317.300.000
115			2011	267.637.215.000	20.019.300.000
116			2012	328.281.811.000	31.059.990.000
117			2013	377.966.605.000	31.334.550.000
118			2014	414.757.867.000	44.038.200.000
119			2015	415.549.771.000	53.515.870.000
120			2016	446.789.308.000	170.264.937.127

Urutan	No.	Kab/Kota	Tahun	Belanja Modal (Y)
1	1	Kab OKU	2009	108.920.857.000
2			2010	142.525.330.000
3			2011	202.489.322.000
4			2012	221.203.173.000
5			2013	341.065.201.000
6			2014	290.864.390.000
7			2015	223.476.288.000
8			2016	167.777.810.850
9	2	Kab OKI	2009	192.740.750.000
10			2010	192.283.733.000
11			2011	366.925.285.000
12			2012	381.294.005.000
13			2013	481.991.184.000
14			2014	444.998.102.000
15			2015	474.153.707.000
16			2016	560.990.403.526
17	3	Kab Muara Enim	2009	367.425.511.000
18			2010	261.193.988.273
19			2011	338.354.779.000

Urutan	No.	Kab/Kota	Tahun	Belanja Modal (Y)
20			2012	555.452.742.000
21			2013	819.080.568.000
22			2014	634.278.881.000
23			2015	600.742.048.000
24			2016	566.871.495.939
25	4	Kab. Lahat	2009	120.213.819.000
26			2010	137.734.550.000
27			2011	204.184.887.000
28			2012	240.108.000.000
29			2013	409.289.512.000
30			2014	369.550.012.000
31			2015	471.385.152.000
32			2016	373.485.285.066
33	5	Kab. Musi Rawas	2009	380.612.593.000
34			2010	308.217.366.000
35			2011	330.267.297.000
36			2012	447.715.888.000
37			2013	564.542.052.000
38			2014	413.464.155.000
39			2015	448.752.421.000
40			2016	432.324.100.108
41	6	Kab. Muba	2009	527.050.531.000
42			2010	525.697.966.000
43			2011	885.870.646.000
44			2012	1.045.780.000.000
45			2013	1.168.155.419.000
46			2014	1.377.481.001.000
47			2015	408.512.810.000
48			2016	569.702.257.606
49	7	Kab. Banyuasin	2009	198.522.420.000
50			2010	209.099.873.000
51			2011	231.157.273.000
52			2012	337.732.983.000
53			2013	561.753.662.000
54			2014	482.898.096.000
55			2015	288.531.014.000
56			2016	368.488.105.881
57	8	Kab. OKU Selatan	2009	202.290.809.000
58			2010	135.319.619.000

Urutan	No.	Kab/Kota	Tahun	Belanja Modal (Y)
59			2011	248.219.485.000
60			2012	268.263.447.000
61			2013	314.962.155.000
62			2014	326.042.993.000
63			2015	372.452.631.000
64			2016	373.153.188.095
65	9	Kab. OKU Timur	2009	77.380.866.000
66			2010	122.865.822.000
67			2011	194.552.812.000
68			2012	165.289.242.000
69			2013	244.594.091.000
70			2014	238.864.441.000
71			2015	207.580.658.000
72			2016	403.397.160.397
73	10	Kab. Ogan Ilir	2009	90.640.009.000
74			2010	27.008.763.000
75			2011	117.671.385.000
76			2012	320.696.266.000
77			2013	463.614.742.000
78			2014	334.233.118.000
79			2015	210.013.464.000
80			2016	222.327.614.406
81	11	empat lawang	2009	139.172.238.000
82			2010	125.090.945.000
83			2011	160.882.471.000
84			2012	177.210.278.000
85			2013	245.491.099.000
86			2014	365.031.855.000
87			2015	279.782.692.000
88			2016	222.327.614.406
89	12	Kota Palembang	2009	209.303.087.000
90			2010	91.929.782.000
91			2011	358.928.948.000
92			2012	391.461.842.000
93			2013	678.418.239.000
94			2014	618.886.817.000
95			2015	628.995.347.000
96			2016	577.697.336.830
97	13	Kota Prabumulih	2009	205.639.606.000

Urutan	No.	Kab/Kota	Tahun	Belanja Modal (Y)
98			2010	185.899.483.000
99			2011	128.066.455.000
100			2012	188.788.208.000
101			2013	288.714.988.000
102			2014	351.248.242.000
103			2015	299.372.658.000
104			2016	228.274.659.620
105	14	Kota Pagar Alam	2009	150.315.619.000
106			2010	102.364.361.039
107			2011	145.452.923.000
108			2012	180.818.491.000
109			2013	165.108.569.000
110			2014	303.798.664.000
111			2015	276.894.554.000
112			2016	246.648.045.000
113	15	Kota Lubuk Linggau	2009	146.150.506.000
114			2010	142.818.340.000
115			2011	177.574.126.000
116			2012	162.346.771.000
117			2013	282.058.335.000
118			2014	295.111.299.000
119			2015	215.943.462.000
120			2016	205.417.239.958